dam now under construction.

SOIL LEGEND CONVENTIONAL SIGNS BOUNDARIES WORKS AND STRUCTURES The first capital letter is the initial one of the soil name. A National or state second capital letter, A, B, C, D, E, or F, shows the slope. Symbols Highways and roads without a slope letter are those of nearly level soils, or of land types, such as Rockland, sandstone, that have a range of slope. Soils that are named as eroded have a final number, 2 or 3, in their symbol. Township, U. S. Section line, corner NAME SYMBOL Poor motor NAME SYMBOL Reservation Leadvale loam, 2 to 6 percent slopes Albertville loam, 2 to 6 percent slopes Leadvale loam, 2 to 6 percent slopes, eroded LeB2 Highway markers Albertville loam, 2 to 6 percent slopes, eroded Linker fine sandy loam, 2 to 6 percent slopes AbB2 Albertville loam, 6 to 10 percent slopes Linker fine sandy loam, 2 to 6 percent slopes, eroded AbC Albertville loam, 6 to 10 percent slopes, eroded LkB2 National Interstate . Linker fine sandy loam, 6 to 10 percent slopes AbC2 LkC Albertville loam, 10 to 15 percent slopes, eroded Linker fine sandy loam, 6 to 10 percent slopes, eroded AbD2 LkC2 Albertville silty clay loam, 2 to 6 percent slopes, severely eroded U.S. Linker fine sandy loam, 6 to 10 percent slopes, severely eroded AcB3 LkC3 Albertville silt clay loam, 6 to 10 percent slopes, severely eroded Linker fine sandy loam, 10 to 15 percent slopes AcC3 LkD Albertville silty clay loam, 10 to 15 percent slopes, severely eroded Linker fine sandy loam, 10 to 15 percent slopes, eroded AcD3 Atkins silt loam, local alluvium Linker fine sandy loam, 10 to 15 percent slopes, severely eroded LKD3 Enders silt loam, 2 to 6 percent slopes, eroded Railroads EnB2 Made land Enders silt loam, 6 to 10 percent slopes, eroded Ма Enders and Albertville silty clay toams, shallow, 6 to 10 percent slopes, severely eroded EnC2 Mine pits and dumps Μđ Single track ErC3 Monongahela fine sandy loam, 0 to 2 percent slopes DRAINAGE Enders and Albertville silty clay loams, shallow, 10 to 15 percent Monongahela fine sandy loam, 2 to 6 percent slopes MoB ErD3 Multiple track Muse shaly silt loam, 2 to 6 percent slopes, eroded slopes, severely eroded MsB2 Streams Enders and Albertville soils, shallow, 2 to 6 percent slopes, eroded Muse shaly silt loam, 6 to 10 percent slopes, eroded MsC2 FsB2 Enders and Albertville soils, shallow, 6 to 10 percent slopes, eroded Muse shaly silt loam, 10 to 15 percent slopes, eroded Abandoned MsD2 EsC2 Enders and Albertville soils, shallow, 10 to 15 percent slopes Muskingum stony fine sandy loam, 10 to 15 percent slopes Perennial: MuD EsD Enders and Albertville soils, shallow, 10 to 15 percent slopes, eroded Muskingum stony fine sandy loam, 15 to 45 percent slopes Bridges and crossings MuE EsD2 Enders and Muse soils, 6 to 15 percent slopes, severely eroded Intermittent, unclass. EsC3 Ρh Philo and Stendal soils, local alluvium Gullied land Pm Gu Pope fine sandy loam Canals and ditches Po Hanceville loam, 2 to 6 percent slopes, eroded. Pottsville shaly silt loam, 2 to 10 percent slopes, eroded HaB2 PsB2 Hanceville loam, 6 to 10 percent slopes, eroded Pottsville shaly-sill loam, 10 to 15 percent_slopes HaC2 Lakes and ponds PsD Hartsells fine sandy loam, 2 to 6 percent slopes Pottsville shalp silt loam, 15 to 45 percent slopes HrB. PsF Railroad Hartsells fine sandy loam, 2 to 6 percent slopes, eroded Pottsville shaly silty clay loam, 10 to 25 percent slopes, eroded-HrB2 PtE2 Perennial Hartsells fine sandy loam, 6 to 10 percent slopes HrC. Purdy silt loam Pu Hartsells fine sandy loam, 6 to 10 percent slopes, eroded Ferries HrC2 Hartsells fine sandy loam, 6 to 10 percent slopes, severely eroded Rockland, limestone Rk Intermittent HrC3 Hartsells fine sandy loam, shallow, 2 to 6 percent slopes, eroded Rockland, sandstone Ro HsB2 deally line ready loans shallow 6.to, "It negent stoges evoded Sandy alluvial land Π Hartsells fine sandy loam, shallow, 10 to 15 percent slopes Sequatchie silt loam, 0 to 2 percent slopes Grade Hartsells fine sandy loam, shallow, 10 to 15 percent slopes, eroded SeA Sequatchie silt loam, 2 to 6 percent slopes SeB Hartsells fine sandy loam, shallow, 10 to 15 percent slopes, severely eroded Tilsit loam. 0 to 2 percent slopes Jefferson fine sandy loam, 2 to 6 percent slopes, eroded JeB2 Tilsit fine sandy loam, 2 to 6 percent slopes Marsh TtB Jefferson fine sandy loam, 6 to 10 percent slopes, eroded Tilsit fine sandy loam, 2 to 6 percent slopes, eroded TtB2 Jefferson fine sandy loam, 10 to 15 percent slopes, eroded JeD2 Wet spot Tyler silt loam Julinhoshira loam SOIL SURVEY DATA Soil boundary and symbol Mines and Quarries RELIEF Rock outcrops Escarpments Pits, gravel or other Chert fragments ***** Bedrock Power lines Clay spot Other Pipe lines Sand spot Ű Prominent peaks Cemeteries Gumbo or scabby spot Small Made land Crossable with tillage implements. Severely eroded spot Levees Not crossable with tillage - Tanks Soil map constructed 1961 by Cartographic Division, Contains water most of Soil Conservation Service, USDA, from 1954 aerial the time Cotton gin photographs. Controlled mosaic based on Alabama Note: plane coordinate system, west zone, transverse The area shown and labeled "Smith Mercator projection, 1927 North American datum. Lake" will be the reservoir of the Lewis Smith